

FIG. 1
PRIOR ART

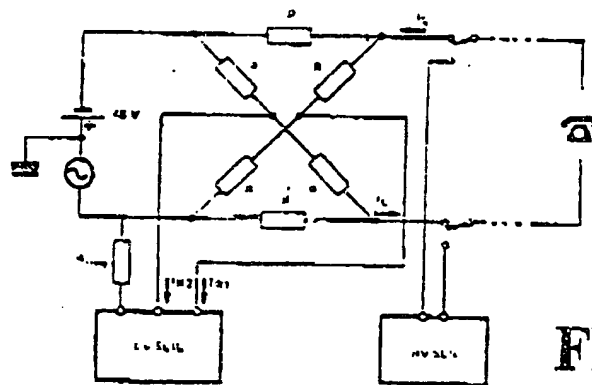


FIG. 2A
PRIOR ART

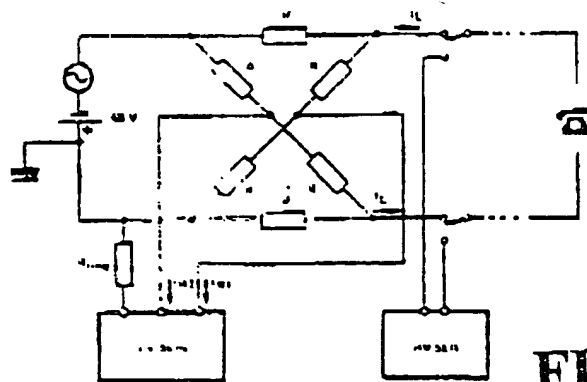


FIG. 2B
PRIOR ART

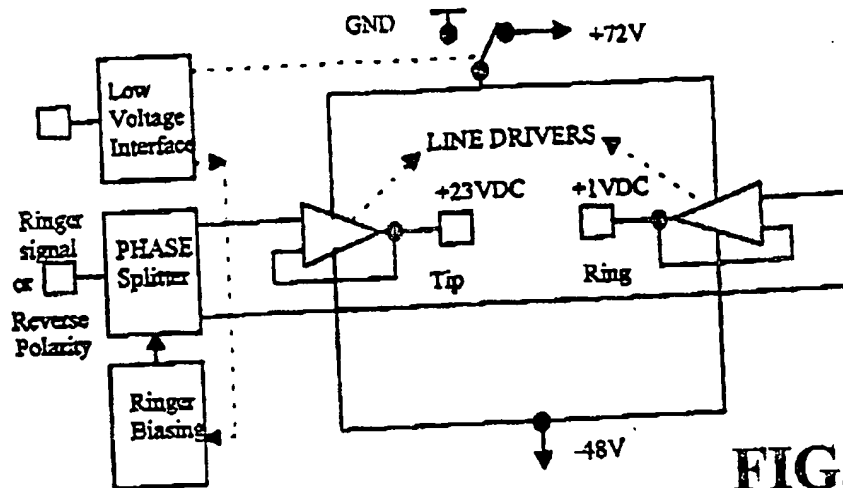


FIG. 3
PRIOR ART

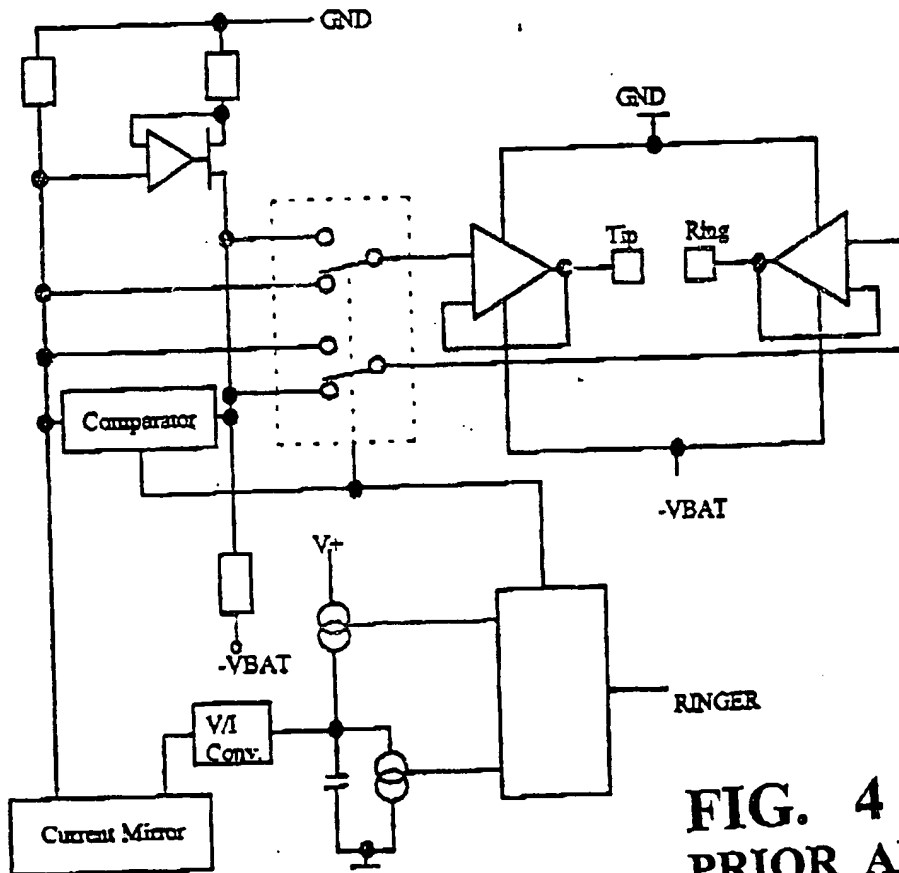
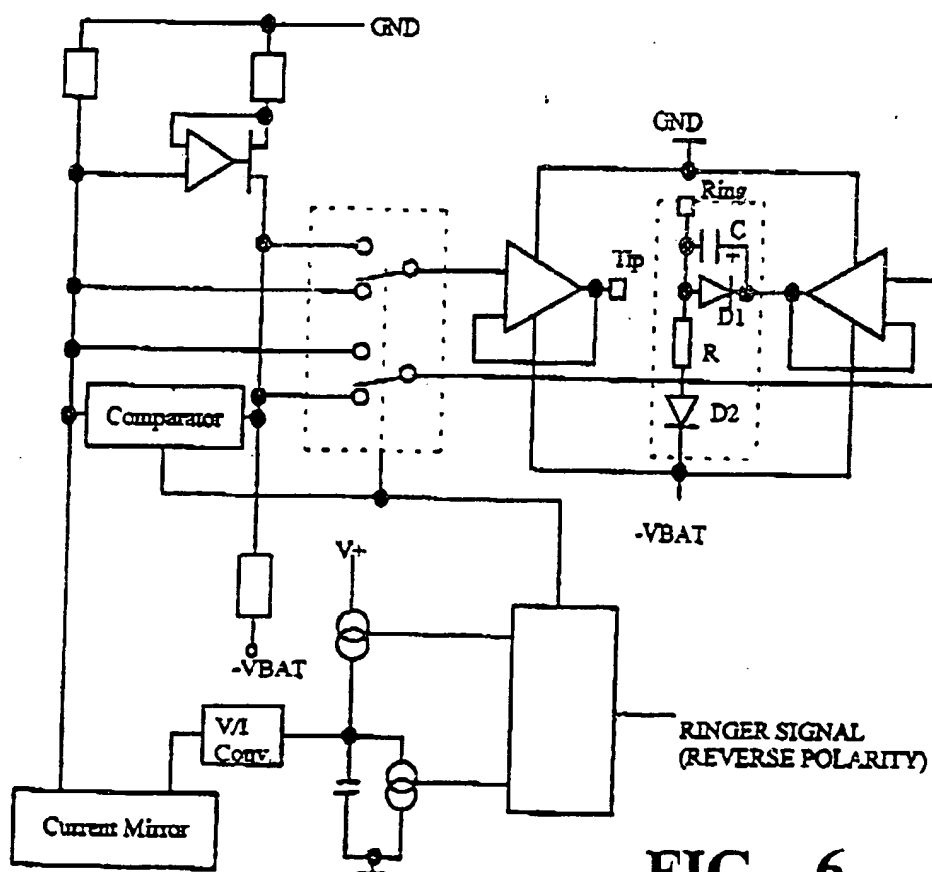
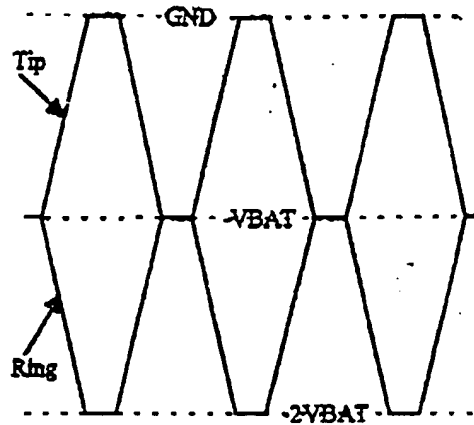
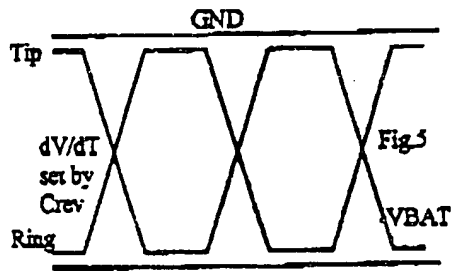


FIG. 4
PRIOR ART



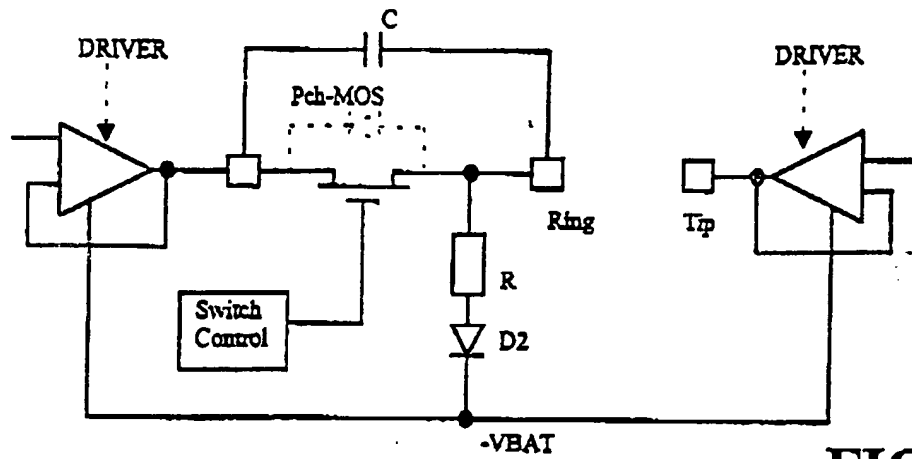


FIG. 8

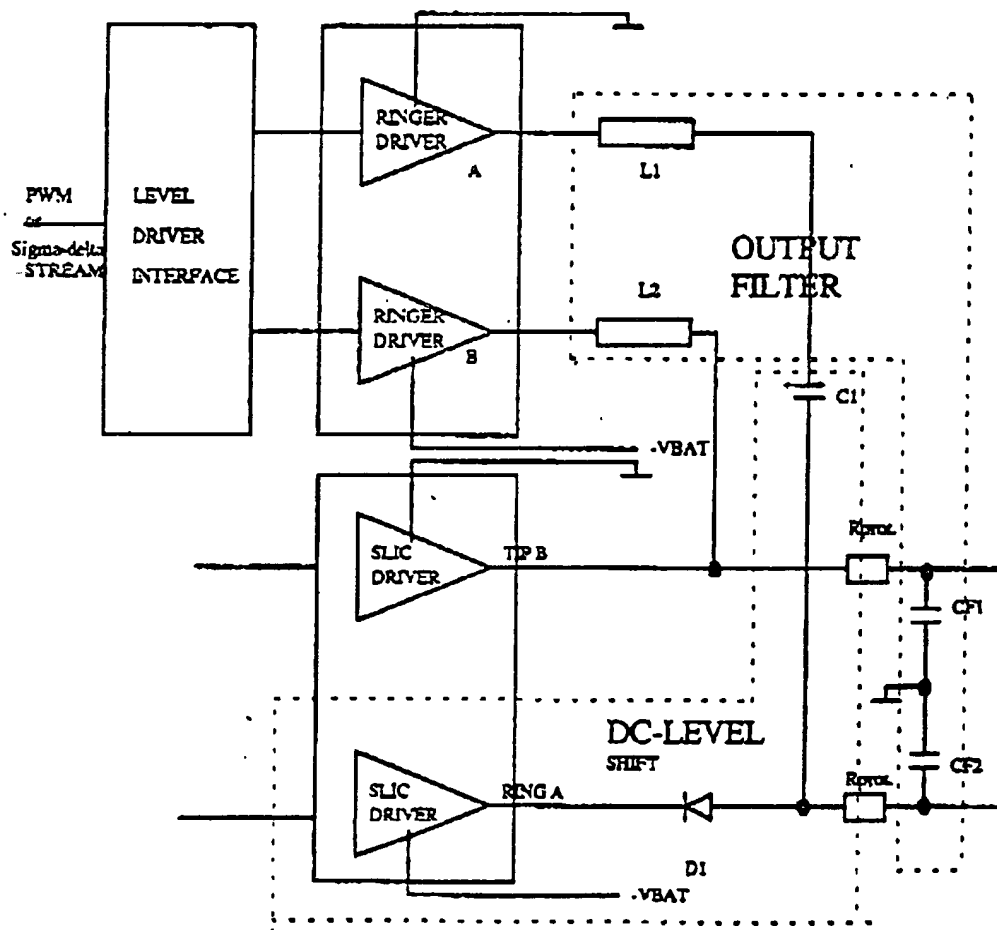


FIG. 9

RF1 100mV 1s
RF3 100mV 1s
RF3gnd

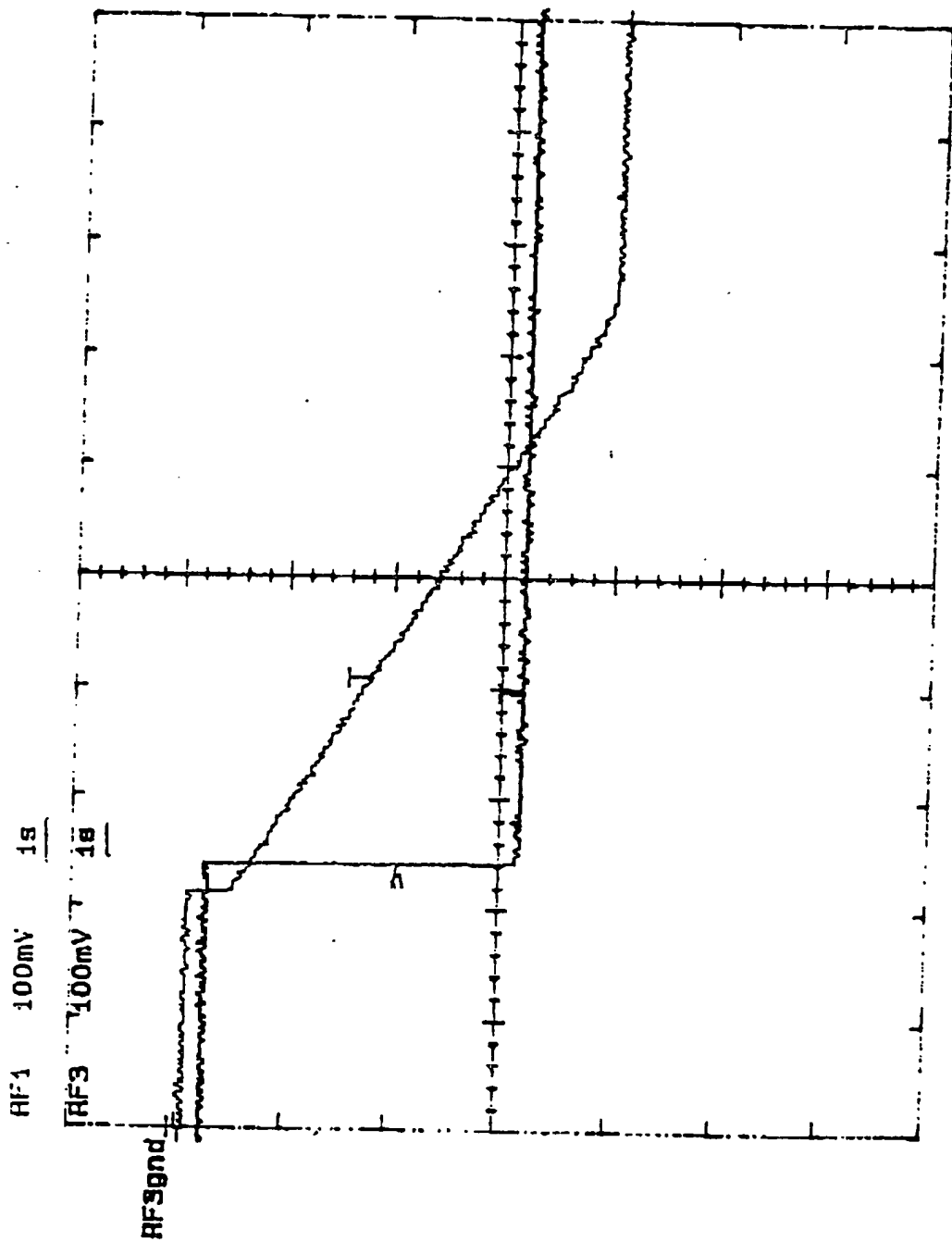


FIG. 10

CH1	100mV	A	10ms	CH1
CH2	10V			
HF:2	10.0 V		10ms	

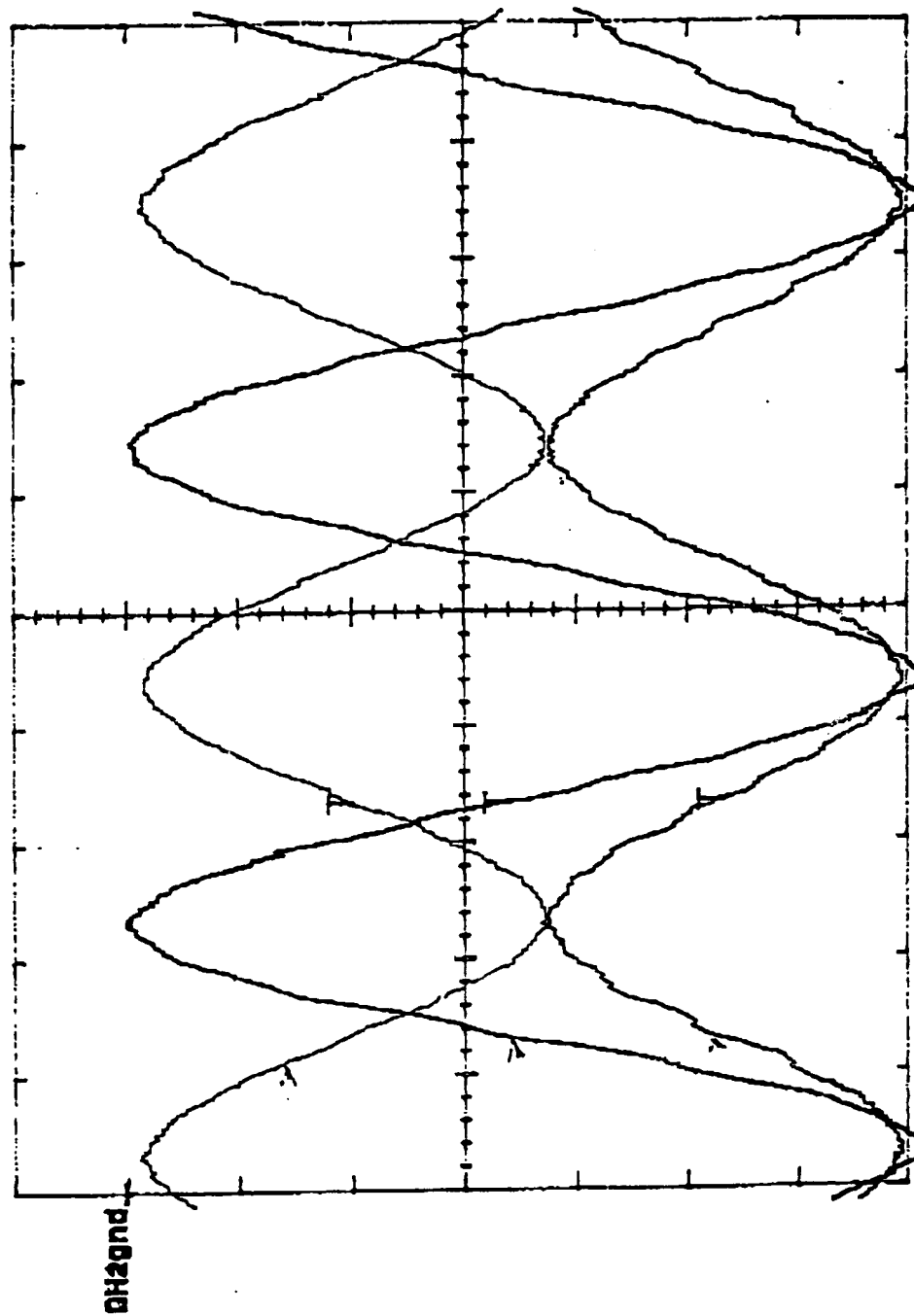


FIG. 11

CH1 100mV A 10ms -336mV CH1
CH2 10V
HF2 10.0 V 10ms

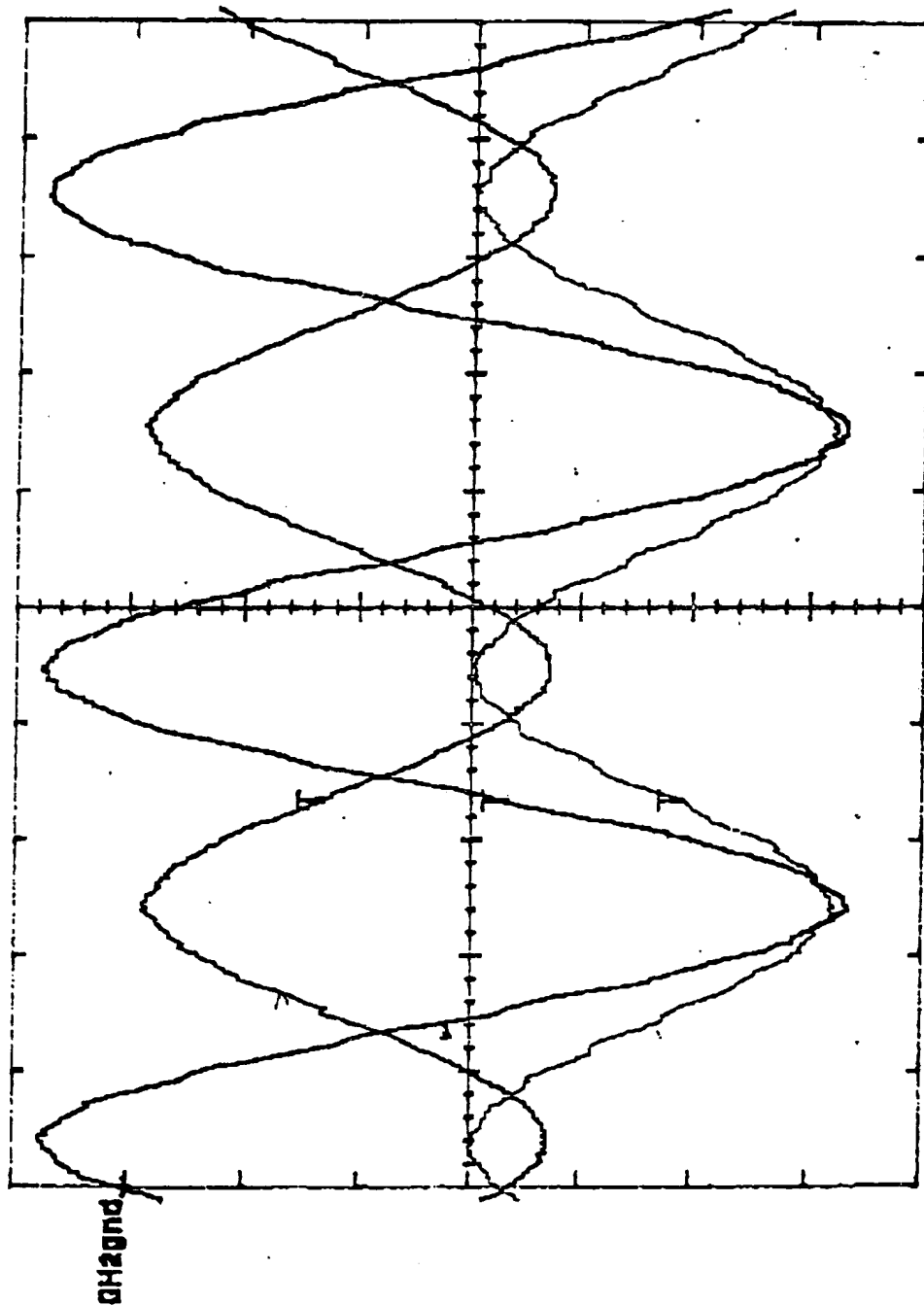


FIG. 12

CH1 100mV A 10ms -47.5 V CH2
CH2 10V
HF 1 100mV 10ms

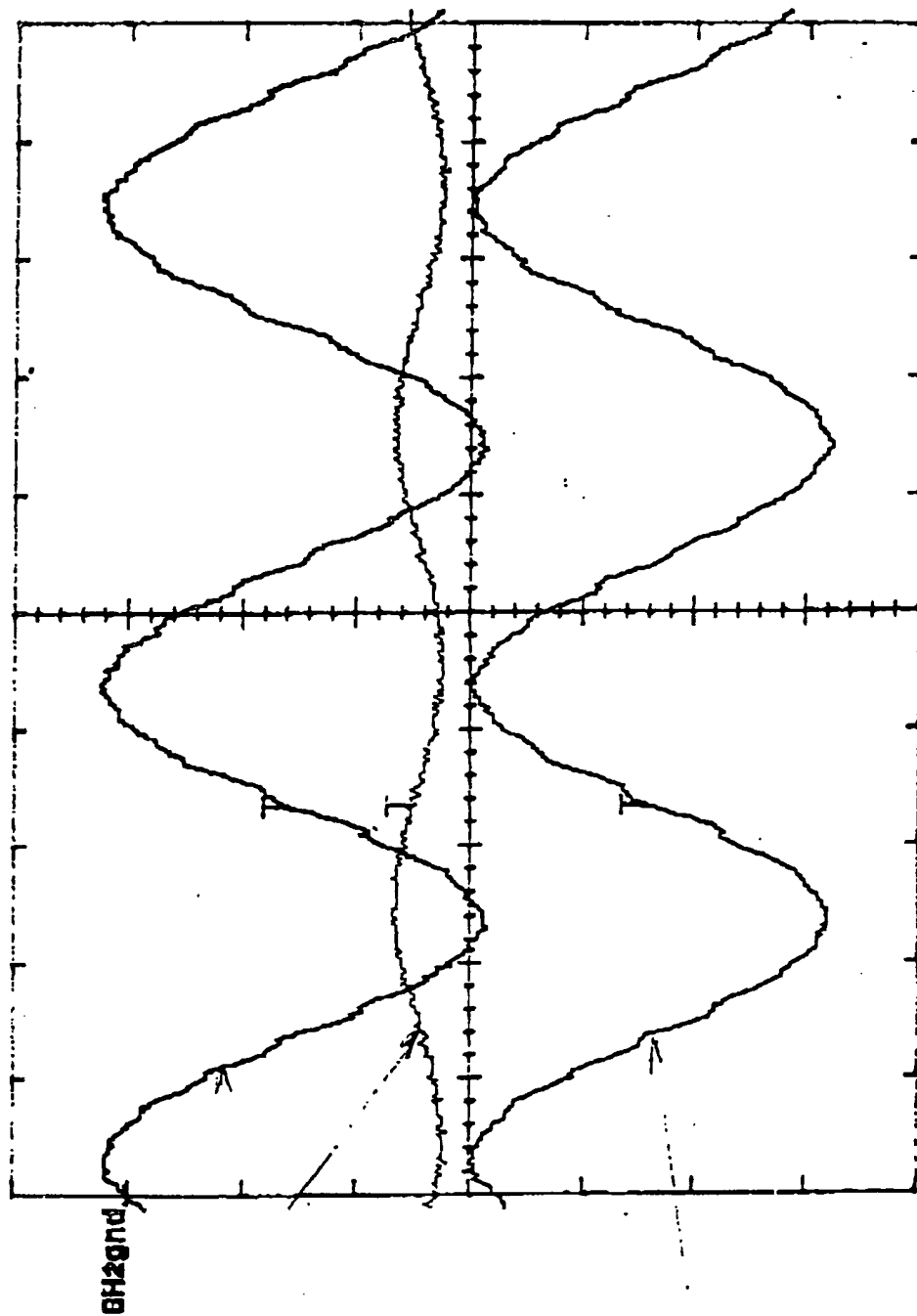


FIG. 13

CH1 100mV A 10ms -294mV CH1
 CH2 10V
 4:22 20.0 10ms

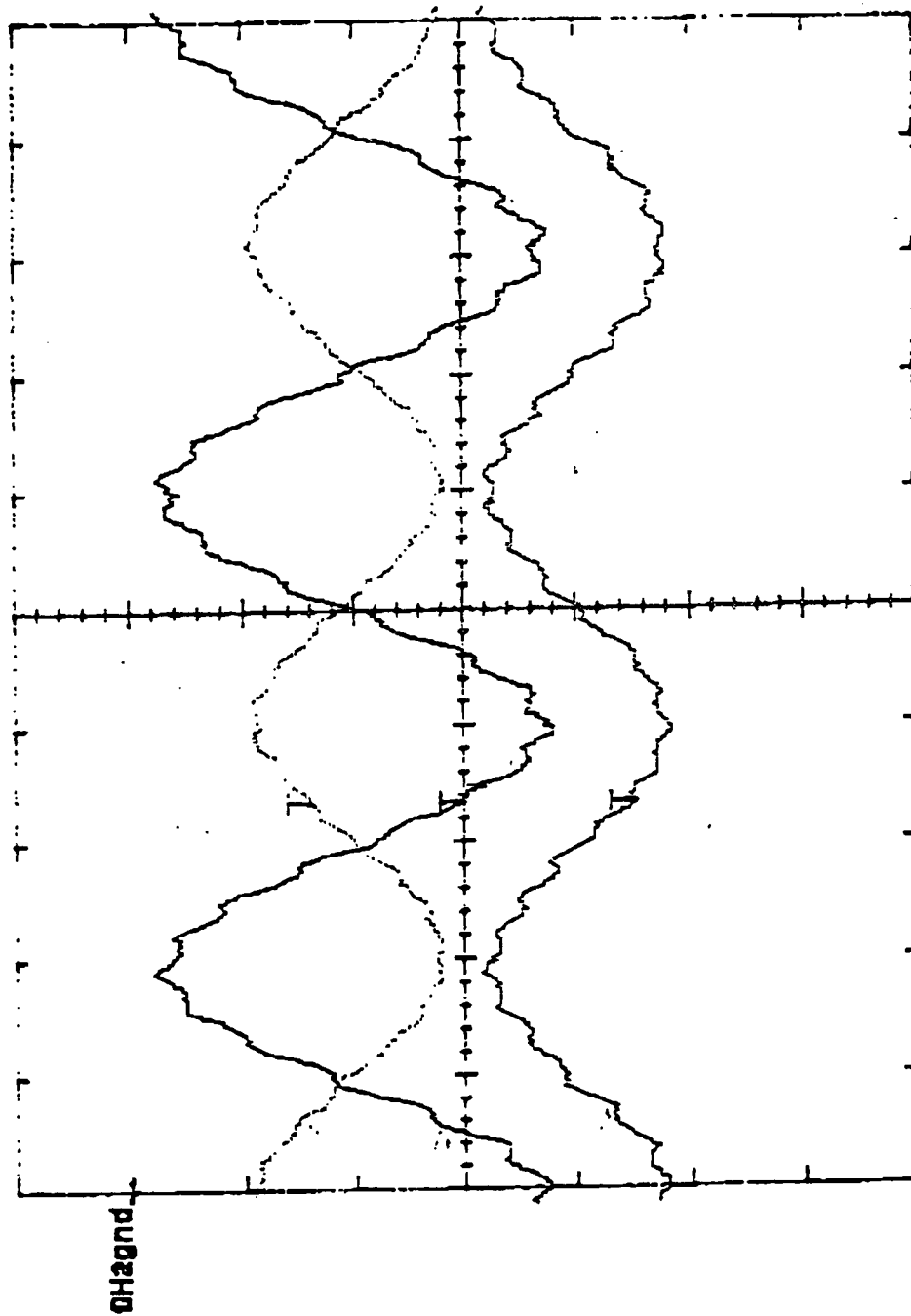


FIG. 14